

completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

**PI 595313. *Sorghum bicolor* (L.) Moench**

Genetic. A3N219. GS-94. Pedigree - R(1)Tx2737\*BC8/A3Tx398. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

**PI 595314. *Sorghum bicolor* (L.) Moench**

Genetic. A2N220. GS-95. Pedigree - R(1)Tx2808\*BC4/A2Tx398. Elite sorghum line in A2 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

The following were collected by David Brenner, Iowa State University, Regional Plant Introduction Station, Room G208, Agronomy Building, Ames, Iowa 50011, United States. Received 02/06/1995.

**PI 595315. *Chenopodium berlandieri* Moq.**

Wild. DB 948; Ames 22284. Collected 08/09/1994 in Iowa, United States. Latitude 41 deg. 58' N. Longitude 93 deg. 54' W. Elevation 260 m. East side of the Des Moines River, at the route E57 bridge. The earlier maturing plants of the population. They are 1-2 M tall and have red stripes on the stems.

**PI 595316. *Chenopodium berlandieri* Moq.**

Wild. DB 9410; Ames 22285. Collected 09/11/1994 in Iowa, United States. Latitude 41 deg. 58' N. Longitude 93 deg. 54' W. Elevation 260 m. East side of the Des Moines River, at the route E57 Bridge. The later maturing plants of the population. These late plants were more common than the early plants. They are 1-2 M tall and have red stripes on the stems.

The following were collected by Paul Brenner, c/o E.H. Brenner, 3325 R Street, N.W., Washington, District of Columbia 20007, United States. Received 10/14/1995.

**PI 595317. *Amaranthus powellii* S. Watson**

Wild. Ames 22709. Collected 10/01/1995 in California, United States. Latitude 33 deg. 18' N. Longitude 117 deg. W. Elevation 180 m. San Diego County. Keys Canyon Channel, east of Rt. 15. Utricles non-circumcissile.

The following were collected by David Brenner, Iowa State University, Regional Plant Introduction Station, Room G208, Agronomy Building, Ames, Iowa 50011, United States. Received 12/01/1995.

**PI 595318. *Amaranthus hybrid***

Wild. DB 954; Ames 22715. Collected 11/04/1995 in California, United States. Latitude 37 deg. 11' N. Longitude 122 deg. W. Elevation 197 m. Santa Clara County. North-west side of Lexington Reservoir, east of Rt.